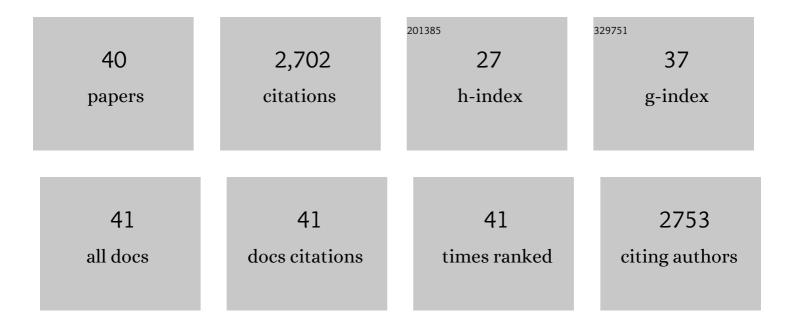
Julie Ingram

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7521828/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Knowledge exchange: a review and research agenda for environmental management. Environmental Conservation, 2013, 40, 19-36.	0.7	240
2	Understanding and influencing behaviour change by farmers to improve water quality. Science of the Total Environment, 2010, 408, 5631-5638.	3.9	223
3	Agronomist–farmer knowledge encounters: an analysis of knowledge exchange in the context of best management practices in England. Agriculture and Human Values, 2008, 25, 405-418.	1.7	202
4	Triggering change: Towards a conceptualisation of major change processes in farm decision-making. Journal of Environmental Management, 2012, 104, 142-151.	3.8	165
5	Engaging farmers in environmental management through a better understanding of behaviour. Agriculture and Human Values, 2017, 34, 283-299.	1.7	163
6	Framing niche-regime linkage as adaptation: An analysis of learning and innovation networks for sustainable agriculture across Europe. Journal of Rural Studies, 2015, 40, 59-75.	2.1	115
7	Considering the source: Commercialisation and trust in agri-environmental information and advisory services in England. Journal of Environmental Management, 2013, 118, 96-105.	3.8	106
8	Are farmers in England equipped to meet the knowledge challenge of sustainable soil management? An analysis of farmer and advisor views. Journal of Environmental Management, 2008, 86, 214-228.	3.8	105
9	The role of farmers' social networks in the implementation of no-till farming practices. Agricultural Systems, 2020, 181, 102824.	3.2	89
10	The effect of no-till farming on the soil functions of water purification and retention in north-western Europe: A literature review. Soil and Tillage Research, 2019, 189, 98-109.	2.6	76
11	Agricultural transition: Niche and regime knowledge systems' boundary dynamics. Environmental Innovation and Societal Transitions, 2018, 26, 117-135.	2.5	75
12	Incorporating agri-environment schemes into farm development pathways: A temporal analysis of farmer motivations. Land Use Policy, 2013, 31, 267-279.	2.5	74
13	On-Farm Experimentation to transform global agriculture. Nature Food, 2022, 3, 11-18.	6.2	74
14	What Are the Implications of Digitalisation for Agricultural Knowledge?. Frontiers in Sustainable Food Systems, 2020, 4, .	1.8	71
15	Matching new entrants and retiring farmers through farm joint ventures: Insights from the Fresh Start Initiative in Cornwall, UK. Land Use Policy, 2011, 28, 917-927.	2.5	70
16	<scp>CAP</scp> Reform and Innovation: The Role of Learning and Innovation Networks. EuroChoices, 2013, 12, 27-33.	0.6	66
17	Revealing different understandings of soil held by scientists and farmers in the context of soil protection and management. Land Use Policy, 2010, 27, 51-60.	2.5	65
18	The knowledge challenge within the transition towards sustainable soil management: An analysis of agricultural advisors in England. Land Use Policy, 2007, 24, 100-117.	2.5	62

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#	Article	IF	CITATIONS
19	Interactions between Niche and Regime: An Analysis of Learning and Innovation Networks for Sustainable Agriculture across Europe. Journal of Agricultural Education and Extension, 2015, 21, 55-71.	1.1	61
20	The use of Twitter for knowledge exchange on sustainable soil management. Soil Use and Management, 2019, 35, 195-203.	2.6	61
21	Organising Collective Action for Effective Environmental Management and Social Learning in Wales. Journal of Agricultural Education and Extension, 2011, 17, 69-83.	1.1	60
22	Understanding farmers' motivations for providing unsubsidised environmental benefits. Land Use Policy, 2018, 76, 697-707.	2.5	57
23	Communicating soil carbon science to farmers: Incorporating credibility, salience and legitimacy. Journal of Rural Studies, 2016, 48, 115-128.	2.1	54
24	How do we enact co-innovation with stakeholders in agricultural research projects? Managing the complex interplay between contextual and facilitation processes. Journal of Rural Studies, 2020, 78, 65-77.	2.1	48
25	Have farmers had enough of experts?. Environmental Management, 2022, 69, 31-44.	1.2	48
26	What are the priority research questions for digital agriculture?. Land Use Policy, 2022, 114, 105962.	2.5	42
27	Are advisory services "fit for purpose―to support sustainable soil management? An assessment of advice in Europe. Soil Use and Management, 2019, 35, 21-31.	2.6	33
28	Learning in the Permaculture Community of Practice in England: An Analysis of the Relationship between Core Practices and Boundary Processes. Journal of Agricultural Education and Extension, 2014, 20, 275-290.	1.1	30
29	Reconceptualising translation in agricultural innovation: A co-translation approach to bring research knowledge and practice closer together. Land Use Policy, 2018, 70, 38-51.	2.5	30
30	Knowledge Networks for Sustainable Agriculture in England. Outlook on Agriculture, 2012, 41, 243-248.	1.8	27
31	Managing Soil Organic Carbon: A Farm Perspective. EuroChoices, 2014, 13, 12-19.	0.6	18
32	Barriers to and opportunities for the uptake of soil carbon management practices in European sustainable agricultural production. Agroecology and Sustainable Food Systems, 2020, 44, 1185-1211.	1.0	17
33	Searching for meaning: Co-constructing ontologies with stakeholders for smarter search engines in agriculture. Njas - Wageningen Journal of Life Sciences, 2019, 90-91, 1-13.	7.9	16
34	Social capital factors affecting uptake of sustainable soil management practices: a literature review. Emerald Open Research, 0, 2, 8.	0.0	16
35	Risk perception, crop protection and plant disease in the UK wheat sector. Geoforum, 2013, 50, 129-137.	1.4	15
36	Situating demonstrations within contemporary agricultural advisory contexts: analysis of demonstration programmes in Europe. Journal of Agricultural Education and Extension, 2021, 27, 615-638.	1.1	6

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37	Effectiveness of on-farm demonstration events in the EU: role of structural characteristics. Journal of Agricultural Education and Extension, 0, , 1-21.	1.1	6
38	Social capital factors affecting uptake of sustainable soil management practices: a literature review. Emerald Open Research, 0, 2, 8.	0.0	6
39	Soil information sharing and knowledge building for sustainable soil use and management: insights and implications for the 21 st Century. Soil Use and Management, 2019, 35, 1-5.	2.6	5
40	Do Agricultural Advisory Services in Europe Have the Capacity to Support the Transition to Healthy Soils?. Land, 2022, 11, 599.	1.2	5